

## Top links

### [HDSDR beta 2.75 released](#)

HDSDR hasn't been updated since 2013, so it is good to see that the author is back in action.

[RTL-SDR.com](#)

### [Put that Amateur Radio license to use on 915 MHz](#)

Faraday makes it very easy to transmit and receive digital data, with decent power and range.

[Hack A Day](#)

### [Learning Morse Code in 4 hours](#)

Researchers at the Georgia Institute of Technology have developed a system that teaches people Morse code within four hours using a series of vibrations felt near the ear.

[Georgia Tech](#)

### [National Geographic: Guide to Ham Radio](#)

Can Ham radios really talk to space? And other answers.

[National Geographic](#)

### [Suspected terrorists believe HAARP controls minds](#)

Two men collected dozens of weapons as part of a plan to attack the High Frequency Active Aural Research Facility or HAARP.

[WALB](#)

### [SainSonic APRS Tracker](#)

1 watt APRS tracker with GPS, Bluetooth built-in.

[SainSonic](#)

### [KB6NU's One-day Tech class videos](#)

KB6NU has been sharing a series of videos from his One-day Tech class.

[KB6NU](#)

### [ISS APRS packet system switched to UHF](#)

Crew member Shane Kimbrough, KE5HOD, has activated an ARISS UHF radio that had been in

storage on the ISS, and it is now operational on 437.550 MHz.

[ARRL](#)

### **An improved knob for the K2**

Compared to tuning knobs on most commercial rigs, the one on the K2 has a rather sharp edge, the effects of which can become obvious if you tune a lot by resting one finger against it.

[AA7EE](#)

### **Do you have a prepared Ham Radio elevator pitch?**

Don't try to be all things to all people, stick with the aspects of ham radio you enjoy and have passion and expertise.

[Ham Cram](#)

### **All-Seeing Eye: Russia builds gigantic military radar in Arctic**

The so-called "over the horizon" radar is a type of radar system, which is able to detect targets at very long ranges, typically hundreds and thousands of kilometers.

[Sputnik News](#)

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## **Video**

### **Building an APRS Digipeater**

The transceiver is a GM300, with a KAM plus TNC modulating it. If we didn't happen to have a KAM+ on hand, I would have probably used an OT3m from Argent Data.

[The Life of Kenneth](#)

### **TYT MD-398 GPS Unboxing**

This model is the GPS version. It also comes in a version without GPS. This is a pre-release model, however, it is identical to the Radioddity GD-55 model.

[Ham Radio Review](#)

### **W9BVX's helium balloon vertical antenna**

Watch now as he ticks another item off his 'bucket list'.

[KB8VBR](#)

### **Radio Review: QYT KT8900 Mini Dual Band Mobile**

Programming repeaters into the QYT KT8900 Mini Dual Band Mobile

[AF5DN](#)

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